

WEST Search History

DATE: Saturday, September 04, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L21	L20 and (surfactant\$ or anionic or cationic or nonionic or zwitterionic or amphoteric)	5
<input type="checkbox"/>	L20	L19 and (tree adj2 oil)	8
<input type="checkbox"/>	L19	L18 and (510/\$7.ccls. or 424/\$7.ccls.)	73
<input type="checkbox"/>	L18	(19 or 11) and (wipe or towellete or sheet)	828
<input type="checkbox"/>	L17	(tree adj2 oil) and L16	6
<input type="checkbox"/>	L16	110 and (towellete or sheet or wipe)	111
<input type="checkbox"/>	L15	=20023112)	166
<input type="checkbox"/>	L14	L13 not 18	189
<input type="checkbox"/>	L13	L12 not 17	189
<input type="checkbox"/>	L12	(424/\$7.ccls.) and L10	195
<input type="checkbox"/>	L11	(510/\$7.ccls.) and L10	5
<input type="checkbox"/>	L10	L9 and (amphoteric or anionic or nonionic or cationic or zwitterionic or ampholytic or surfactant\$)	991
<input type="checkbox"/>	L9	Aconitum or Actaea or Adonis or Anemone or Anemonella or Anemonopsis or Aquilegia or Callianthemum or Clematis or Caltha or Ceratocephala or Consolida or Coptis or Delphinium or Dichocarpum or Enemion or Eranthis or Helleborus or Hepatica or Hydrastis or Isopyrum or Kumlienian or Myosurus or Nigella or Oxygraphis or Paraquilegia or Pulsatilla or Ranunculus or Semiaquilegia or Thalictrum or Trautvetteria or Trollius or Xanthorrhiza	4970
<input type="checkbox"/>	L8	L7 not 14	13
<input type="checkbox"/>	L7	15 and (424/\$7.ccls.)	16
<input type="checkbox"/>	L6	(510/\$7.ccls/) and L5	0
<input type="checkbox"/>	L5	buttercup\$	385
<input type="checkbox"/>	L4	12 and (424/\$7.ccls.)	12
<input type="checkbox"/>	L3	12 and (510/\$7.ccls.)	1
<input type="checkbox"/>	L2	(surfactant\$ or anionic or nonionic or cationic or amphoteric or zwitterionic or ampholytic) and L1	480
<input type="checkbox"/>	L1	ranunculacea or ranunculus	819

END OF SEARCH HISTORY